

## Contents of volume 1032

*Information for Contributors*

The structure of mutation in mammalian cells <i>M. Meuth (U.K.)</i>	vii
Control of papillomavirus gene expression <i>R. Sousa, N. Dostatni and M. Yaniv (France)</i>	19
The <i>myb</i> oncogene <i>G.L.C. Shen-Ong (U.S.A.)</i>	39
Negative regulation of transcriptional initiation in eukaryotes <i>S. Goodbourn (U.K.)</i>	53
The cell biology of transforming growth factor $\beta$ <i>J.A. Barnard, R.M. Lyons and H.L. Moses (U.S.A.)</i>	79
Tumor interactions with the vasculature: angiogenesis and tumor metastasis <i>C.H. Blood and B.R. Zetter (U.S.A.)</i>	89
Tumor suppressor genes: the p53 and retinoblastoma sensitivity genes and gene products <i>A.J. Levine and J. Momand (U.S.A.)</i>	119

Hepatitis B virus related hepatocellular carcinoma: chronicity of infection – the opening to different pathways of malignant transformation? <i>C.H. Schröder and H. Zentgraf (F.R.G.)</i>	137
Regulation of gene expression by the thyroid hormone receptor <i>C.K. Glass and J.M. Holloway (U.S.A.)</i>	157
The structure, metabolism and function of the carcinoembryonic antigen gene family <i>P. Thomas, C.A. Toth, K.S. Saini, J.M. Jessup and G. Steele Jr (U.S.A.)</i>	177
Proteoglycans in haemopoietic cells <i>S.O. Kolset and J.T. Gallagher (Norway, U.K.)</i>	191
Tumorigenesis by slow-transforming retroviruses – an update <i>M. Van Lohuizen and A. Berns (The Netherlands)</i>	213